



## The State of Kuwait

|                |                       |               |                       |
|----------------|-----------------------|---------------|-----------------------|
| Patient Name : | JARAH SALEM H ALHARBI | Lab ID        | : AO                  |
| Civil ID       | : 1104580442          | Patient File  | : 198592              |
| Passport No. : |                       | Reg Date      | : 03-08-2021          |
| Age/sex        | : 22/M                | Sampling Date | : 03-08-2021 08:59 PM |
| Nationality    | : SAUDI ARABIA        | Result Date   | : 04-08-2021 07:49 AM |
| Ref. Drs       | : LAB                 | Serial Number | : LBAO-02-21-032257   |

### MOLECULAR BIOLOGY REPORT

| TEST                 | RESULT   |
|----------------------|----------|
| SARS COV-2(COVID 19) | Negative |

Sample type : VTM with Nasopharyngeal Swab  
SARS COV-2(COVID19) : **Negative**

#### Negative

This test is a qualitative PCR Test. Not detected indicates that SARS-COV-2 RNA is either not present in the specimen or is present at a concentration below the assay lower limit of detection. this result may be influenced by the stage of infection and the quantity of specimen collected for testing.

Methodology: RT PCR(NAAT)

Remarks:

REAL TIME PCR COVID-19 detection kit is a real time PCR based in Vitro diagnostic Medical device that is designed to detect the infection of Novel Coronavirus SARS COV-2(COVID19) by examination of nucleic acid extracted from nasopharyngeal smears.

**Note:** Kindly Refer to appropriate Public Health Authorities (MOH)